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10. The electronic device of claim 8, wherein the first electrical connector is configured to output digital signals that are provided by one or more software applications executed by the electronic components, wherein convey one or more of video information, audio information, user interaction information, including audible instructions, control data, and location information.

11. The electronic device of claim 8, wherein when the second surface is provided at one of a gaming system, an audio system, and a digital media player system, the electronic components are configured to output via the first electrical connector user gaming inputs conveyed by a user via capabilities of the electronic components.

12. The electronic device of claim 8, wherein when the second surface is provided at a mobile electronic system, the electronic components are configured to output control information to control movement of the mobile electronic system conveyed by capabilities of the electronic components, the capabilities reflecting one or more of user commands and outputs of applications executed by the electronic components.

13. The electronic device of claim 8, wherein the first electrical contacts are substantially flat and the base portion is substantially flat, thereby enabling the electronic device to connect to the corresponding second electrical contacts of a substantially flat external power and/or data connector.

14. The electronic device of claim 1, wherein:

the upper portion includes a first internal surface having a first attachment structure and a first external surface that extends beyond the first internal surface in a direction opposite the first attachment structure;

the base portion includes a second internal surface having a second attachment structure and a circular opening and a second external surface; and

the first and second internal surfaces have compatible shapes, and when the upper and base portions are in a joined position the first and second internal surfaces form a nested arrangement that allows for interaction between the first and second attachment structures and the upper portion abuts the base portion.

15. The electronic device of claim 1, wherein at least a portion of a side surface of the exterior is tapered.

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16. The electronic device of claim 1, wherein each speaker has a height consistent with a depth of the base portion that receives and conceals the two or more speakers.

17. The electronic device of claim 1, wherein each speaker is integrally attached to the upper portion, and the electronic device includes a unified exterior surface covering both the upper portion and the two or more speakers.

18. An electronic device, comprising: a first portion with a first external surface and a first internal surface that is attached to and extends beyond the first external surface and has a first attachment structure, wherein the first portion further includes two or more speakers that are enclosed by the first internal surface and face at least two distinct directions, each speaker being attached to and extending below part of the first portion that is enclosed in the first external surface; and

a second portion with a second internal surface having a second attachment structure and a circular opening; wherein:

the first and second internal surfaces have compatible shapes that permit the first and second portions to be joined by movement of the first internal surface through the circular opening of the second portion; and

when the first portion and the second portion are joined, the first and second internal surfaces form a nested arrangement that allows for interaction between the first and second attachment structures, and the two or more speakers protrude into and are concealed within the second portion and face an interior surface of the second portion.

19. The electronic device of claim 18, wherein the first and second attachment structures are configured to form a secure but separable connection to one another via magnetic attraction when the first and second portions are joined.

20. The electronic device of claim 19, wherein the magnetic attraction between the first and second attachment structures is strongest when the first and second attachment structures are in a first preferred orientation with respect to one another, wherein the first preferred orientation is a subset of possible orientations of the first and second attachment structures with respect to one another.

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